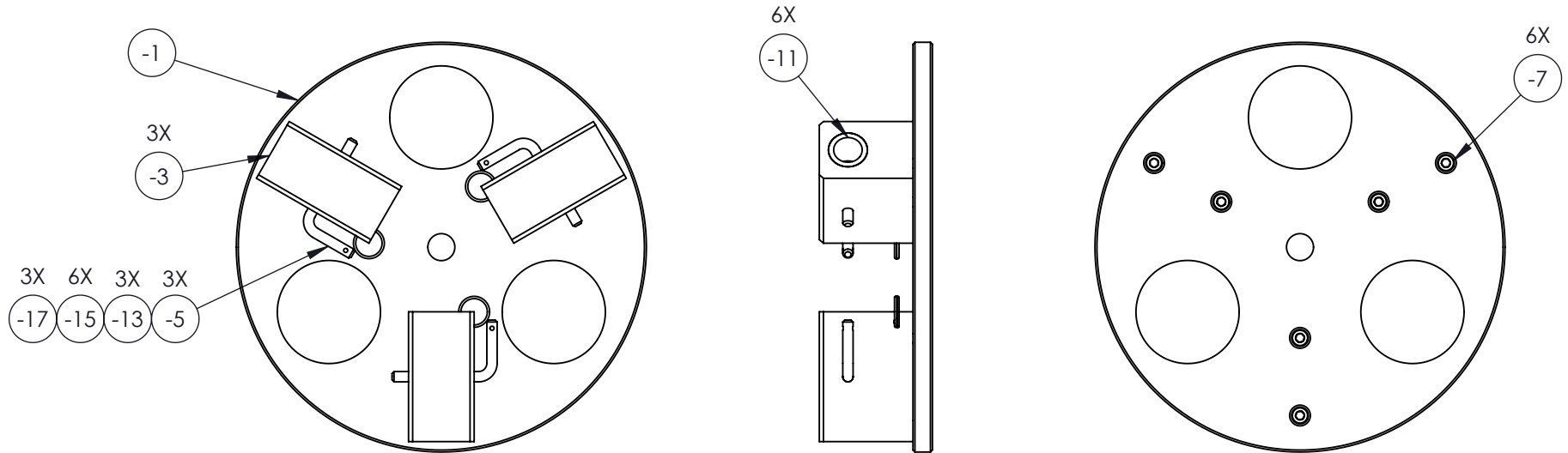


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REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
1		-1 ADDED ENGRAVE ASSY. T/N NOTE. -3 CH'D HOLE FROM Ø.3125 +.005-.000 TO Ø.3150 +.005-.001 & CH'D P.F. -40 TO P.F. -11. CORRECTED ENGRAVE NOTE P/N. -5 CH'D MATERIAL OVERALL LENGTH, ADDED MISSING DIM.	1/20/2011	RJC	RW
1A		-9 DELETED FROM BOM, NOT USED.	5/24/2011	RJC	RW
2		-1 ADDED MISSING DIM. Ø.820 FOR HOLE IN CENTER.	7/8/2011	RJC	DW
3		-3 CH'D Ø.3125 TOLERANCE FROM +.005-.000 TO ±.001, ADDED MISSING DIMS TO LOCATE HOLES.	4/15/2013	CFS	GE



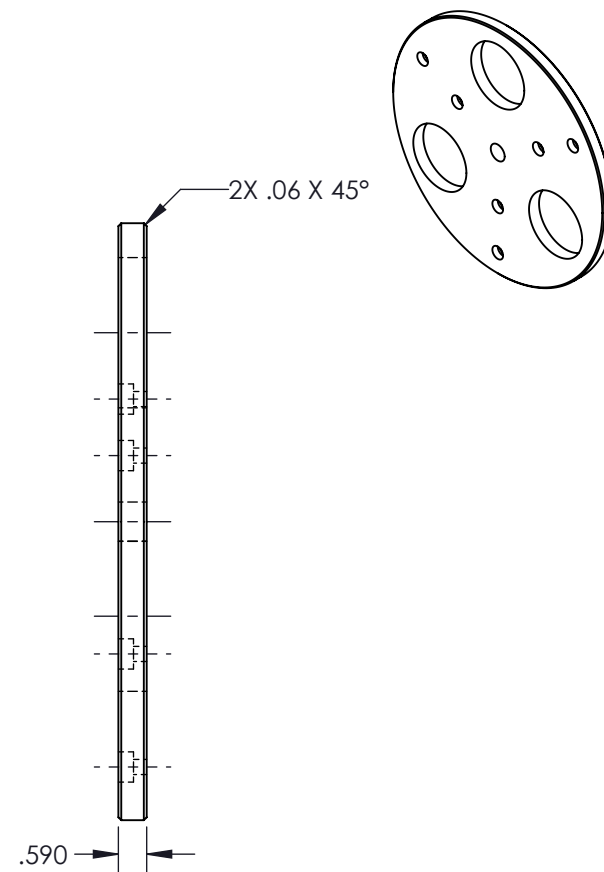
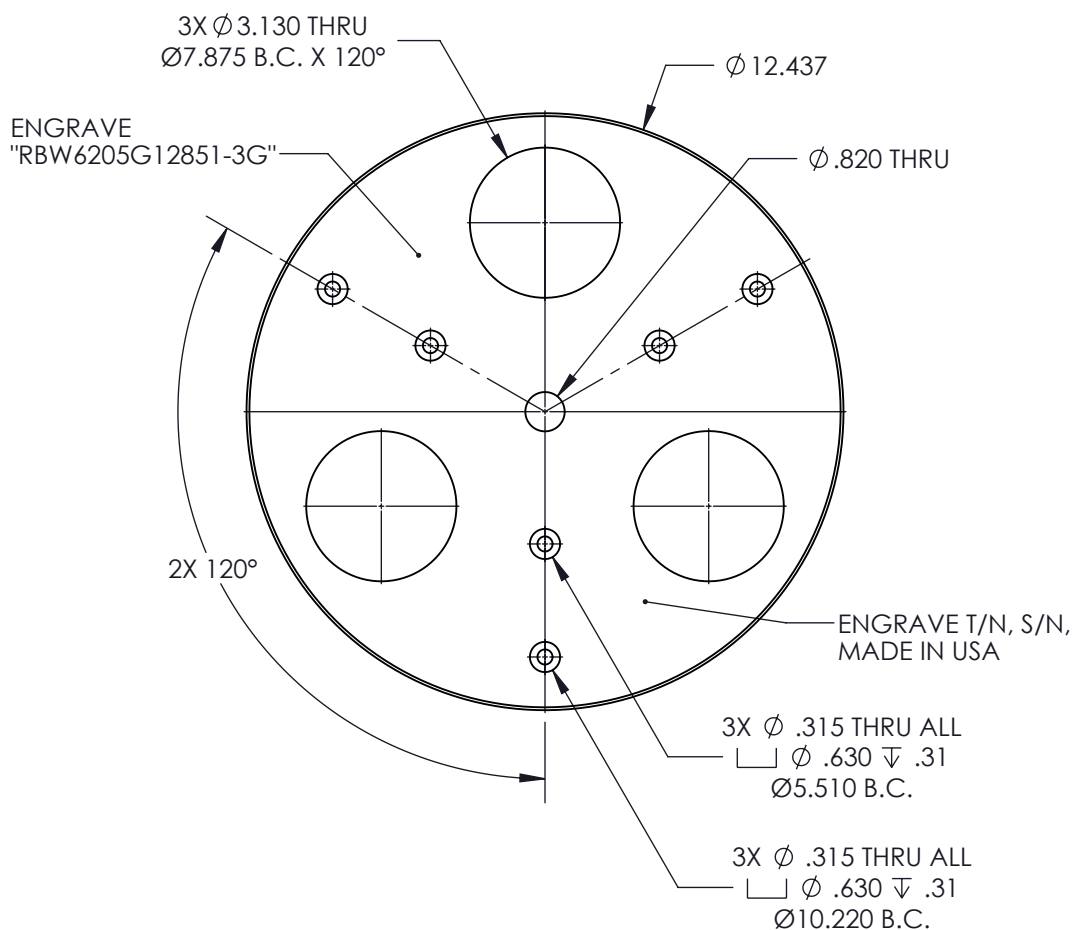
NOTE:  
1. REF. AGUSTA T/N: 3G6205G11331.  
2. PART OF KITS RBW6205G11231-3G AND RBW6205G13831-3G.

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.
			-1	1	PLATE	6061		2
			-3	3	BLOCK	6061		3
			-5	3	PIN	1018 G&P		4
		B/O	-7	6	SOCKET HEAD CAP SCREW	STEEL	M8 X 1.25 X 25mm (MCMaster-CARR #95263A633)	1
		B/O	-11	6	BUSHING	STEEL	Ø22 mm I.D X Ø30mm O.D. X 36mm (MCMaster-CARR#8486A78)	1
		B/O	-13	3	SPLIT RING	STEEL	Ø.80 I.D. X Ø.07 WIRE (MCMaster-CARR #86805T36)	1
		B/O	-15	6	FERRULE	ALUMINUM	Ø1/16 X 3/8 MCMaster-CARR #3896T31	1
		B/O	-17	3	LANYARD CABLE	COATED STEEL	Ø1/16 X 6 (CARR LANE #CL-2-C)	1

TITLE		REV
UPPER PLATE ASSEMBLY		3
DWG NO.	RBW6205G12731-3G	
MAT'L	DRAWN BY: CLOUGH	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		APPROVED <i>D Weil</i>
.XXX ± .005	FRACTIONS ± 1/8	HEAT TREAT
.XX ± .01	ANGLES ± .5°	FINISH
.X ± .1		SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R		USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING		AGUSTA
SCALE 1:5	DATE 4/30/2010	SHEET 1 OF 4

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REVISIONS				
REV	ECR	DESCRIPTION	DATE	INITIAL
1		-1 ADDED ENGRAVE ASSY. T/N NOTE.	1/20/2011	RJC
2		-1 ADDED MISSING DIM. Ø.820 FOR HOLE IN CENTER.	7/8/2011	RJC
				DW

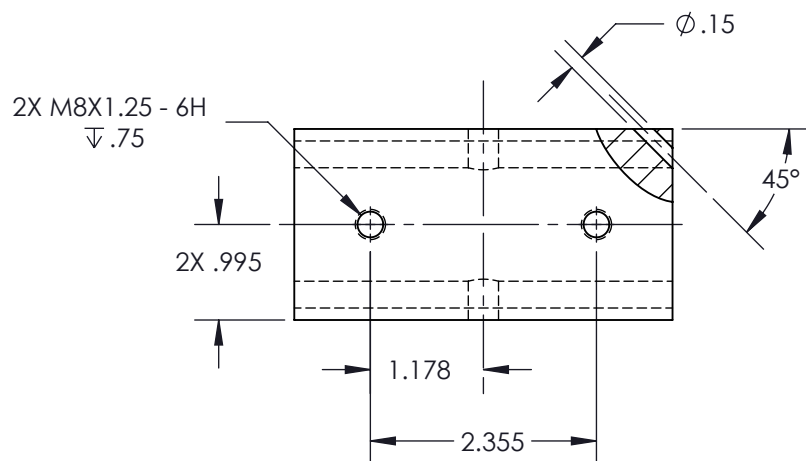
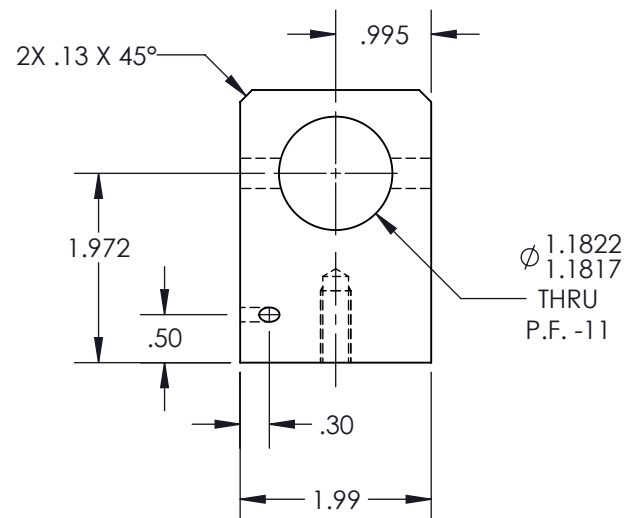
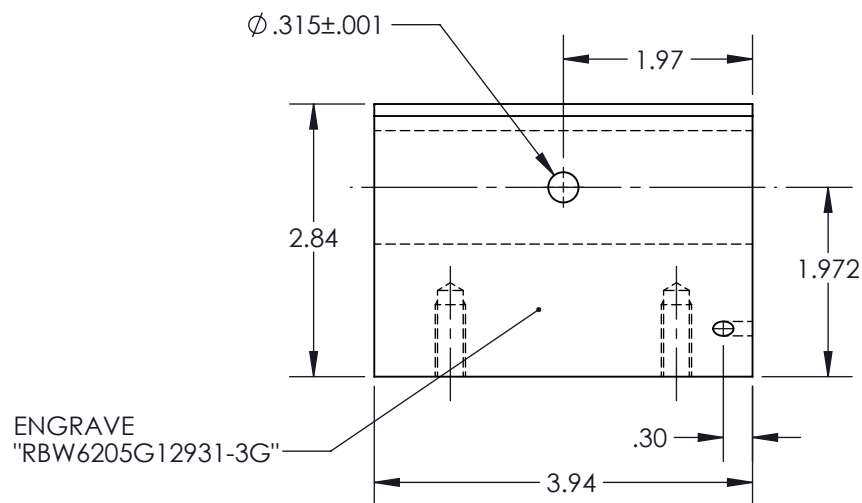
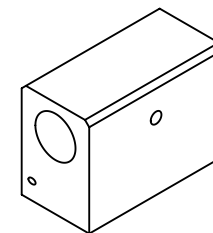


(-1)  
PLATE

<b>DART</b> AEROSPACE	
TITLE <b>UPPER PLATE ASSEMBLY</b>	
DWG NO. <b>RBW6205G12731-3G-1</b>	REV <b>3</b>
MAT'L 6061	DRAWN BY: CLOUGH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX $\pm$ .005 FRACTIONS $\pm$ 1/8	HEAT TREAT
.XX $\pm$ .01 ANGLES $\pm$ 5°	FINISH CLEAR ANODIZE
.X $\pm$ .1	SPEC MIL-A-8625F, TYPE II, CLASS I
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	AGUSTA
SCALE 1:4	DATE 4/30/2010
SHEET 2 OF 4	

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REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
1		-3 CH'D HOLE FROM $\varnothing.3125 \pm .005$ TO $\varnothing.3150 \pm .005$ & CH'D P.F. -40 TO P.F. -11, CORRECTED ENGRAVE NOTE P/N.	1/20/2011	RJC	RW
3		-3 CH'D $\varnothing.3125$ TOLERANCE FROM $\pm .005$ TO $\pm .001$ , ADDED MISSING DIMS TO LOCATE HOLES.	4/15/2013	CFS	GE



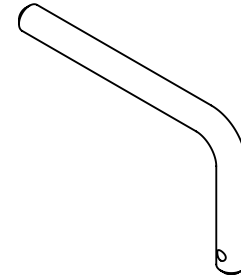
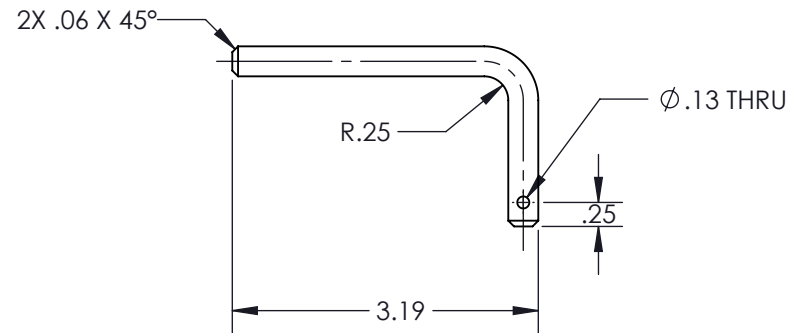
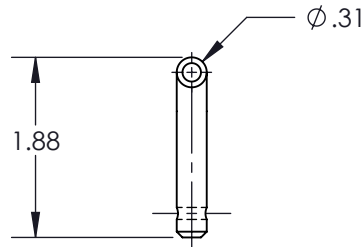
(3)

BLOCK

<b>DART</b> AEROSPACE	
TITLE <b>UPPER PLATE ASSEMBLY</b>	
DWG NO. <b>RBW6205G12731-3G-3</b>	REV <b>3</b>
MAT'L 6061	DRAWN BY: CLOUGH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX $\pm .005$ FRACTIONS $\pm 1/8$	HEAT TREAT
.XX $\pm .01$ ANGLES $\pm 5^\circ$	FINISH CLEAR ANODIZE
.X $\pm .1$	SPEC MIL-A-8625F, TYPE II, CLASS I
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	AGUSTA
SCALE 1:2	DATE 4/30/2010
SHEET 3 OF 4	

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REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
1		-5 CH'D MATERIAL OVERALL LENGTH, ADDED ISSING DIM.	1/20/2011	RJC	RW



(-5)

PIN

<b>DART</b> AEROSPACE	
TITLE <b>UPPER PLATE ASSEMBLY</b>	
DWG NO. <b>RBW6205G12731-3G-5</b>	REV <b>3</b>
MAT'L 1018 G&P	DRAWN BY: CLOUGH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX ± .005 FRACTIONS ± 1/8	HEAT TREAT
.XX ± .01 ANGLES ± 5°	FINISH CAD PLATE YELLOW
.X ± .1	SPEC QQ-P-416F, TYPE II, CLASS II
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	AGUSTA
SCALE 1:2	DATE 4/30/2010
SHEET 4 OF 4	